

Table 4 . Post-Remediation PCB Results  
Monitoring Well 03  
Bennett's Dump, Bloomington, Indiana

Sample ID	Sampling Date	PCB <sup>a</sup> , ppb	Data Validated?	TSS, mg/L	Conductivity, uS/cm	Temperature, °C	Flow, gal/min	pH, S.U.	Turbidity, ntu
BD9262	06-Mar-02	< 0.12 UJ	Y	23	430	11.6	NA	NR	NA
BD9232	07-Dec-01	< 0.1	Y	15	472	12.5	NA	6.7	NA
BD9223	21-Sep-01	< 0.1 R	Y	5	439	13.3	NA	7.0	NA
BD9204	12-Jun-01	< 0.1	Y	45	414	12.3	NA	7.1	NA
BD9066	23-Feb-01	< 0.1	Y	NR	477	11.2	NA	6.6	NA
BD9052	03-Oct-00	< 0.1	Y	19	492	13.6	NA	7.3	NA
BD9041	23-Jun-00	< 0.1	Y	11	456	12.9	NA	7.2	NA
BD9026 <sup>b</sup>	30-Mar-00	< 0.1	Y	28	465	11.5	NA	6.9	NA
BD9017	27-Jan-00	< 0.1	Y	24	463	11.2	NA	6.4	NA
BD9016	12-Nov-99	< 0.1	Y	22	445	12.8	NA	6.8	NA

<sup>a</sup>Samples were analyzed to a detection limit of 0.1 parts per billion (ppb) for all PCB parameters except Aroclor 1221 (detection limit 0.2 ppb or 0.5 ppb).

Other detection limits may occasionally result from non-normal sample volumes, dilutions, etc.

<sup>b</sup>Sample analyzed by Antech lab.

NR = Not reported.

J = Estimated value. The QA/QC data indicated an analytical bias.

UJ=The component is analyzed for, but not detected at, a level equal to or greater than the reporting limit. QA/QC data indicated a bias in the analytical data  
R=Unusable data. QA/QC data indicated significant deficiencies in the analytical data.